



said surfaces (2, 4), characterized in that the first element (1) and the second element (3) are fitted together by joining the surfaces (2, 4) so as to form a capillary space (7), which capillary space (7) is filled by making it suck up liquid paraffin, the paraffin is cooled and solidified so as to form a bonding layer of transparent paraffin (5) in the capillary space (7).

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9. A method as claimed in claim 8, characterized in that the surfaces (2, 4) of the elements (1, 3) are pressed against each other.

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